



ABSTRACT

HIGH PRODUCTION RATE MACHINE FOR PERSONALIZATION OF INTEGRATED CIRCUIT MODULES

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SITECH

5 This invention relates to a high production rate machine for personalization (2) of integrated circuit modules ($51_0, \dots, 51_n$) fitted on a film ribbon (5) comprising:

- a rotating personalization wheel with which the film ribbon is forced into contact;

10 - means of setting up communication with the integrated circuit, at least on a portion of the rotating personalization wheel (1), and

- means (61, 62, 63, 64, 65) of positioning and driving the film ribbon synchronously with rotation of the personalization wheel (1).

Figure 1